

New Hampshire Department of Agriculture, Markets & Food
Horticultural Growing Media Registration Document
NEW PRODUCT REGISTRATION

Registrant Name: _____
 Street Address &/or PO Box: _____
 City, State & Zip Code: _____
 Tel: _____ Fax: _____
 E-Mail: _____
 Preparers Printed Name & Title: _____
 Preparers Signature: _____ Date: _____

Product/Brand Name _____
Package Size (volume or weight) _____

The following information applies to product sold in the state of New Hampshire:

PHYSICAL COMPONENTS (as listed on the label, in decreasing order of volume. Components which are 3% of total volume of the product or less may be listed as "Other"):

1. _____	7. _____
2. _____	8. _____
3. _____	9. _____
4. _____	10. _____
5. _____	11. _____
6. _____	12. _____

MEDIUM NUTRIENT ANALYSIS (Solvent Micro Extraction (**SME**) preferred procedure; if other methodology is used, state procedure or give reference. Footnotes may be used. Lab analysis form may be used.)

<i>Component</i>	<i>ppm range</i>	<i>Component</i>	<i>ppm range</i>
NH ₄ -N		B	
NO ₃ -N		Cu	
P		Fe	
K		Mn	
Ca		Mo	

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<i>Component</i>	<i>ppm range</i>	<i>Component</i>	<i>ppm range</i>
Mg		Na	
Zn			

Are micronutrients added? Yes / No

Are micronutrients chelated? Yes / No

If yes, list Chelate type(s): _____

List added nutrient elements (N,P,K, etc.) and availability as soluble, short term, liquid or granular:

Available as controlled release: _____

List other nutrient sources such as manures, composted materials, sludge, ash, etc. which have a variable nutrient content: _____

OTHER COMPONENTS:

	YES	NO	TYPE
Limestone added			
Gypsum added			
Wetting agent added			
Other (list type(s)):			

Insecticides, fungicides, herbicides, or plant growth regulators (name and concentration):

Other:

CHARACTERISTICS

Follow each value by a statement of the procedure used or by reference to the procedure. Footnotes may be used.

Soluble salts (electrical conductivity) at time of manufacture (mmhos/cm) or (mS/cm)

Range _____.

Describe how soluble salts in this product may change over time and factors which might affect change:

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pH

At manufacture (range) _____

And at 4 weeks after wetting with distilled water (range) _____

Describe how pH of this product may change over time and factors which might affect change:

Mail the completed document with the registration fee of \$50 per product/brand payable to:

"Treasurer, State of New Hampshire to":

NH Department of Agriculture, Markets & Food

Division of Regulatory Services

PO Box 2042 Concord NH 03302-2042

Tel: 603-271-3685, 271-2753.